Our Ref. No. 4641-59019 For METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME Express Mail Label No. EL696107254US Mailed: August 29, 2001 Page 1 of 7

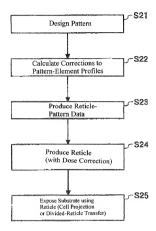


FIG. 1

Our Ref. No. 4641-59019 For: METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME Express Mail Label No. EL696107254US

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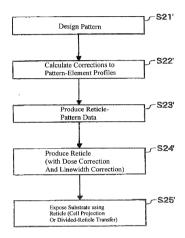


FIG. 2

Our Ref. No. 4641-59019 For: METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME

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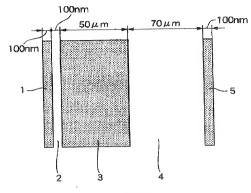


FIG. 3(A)

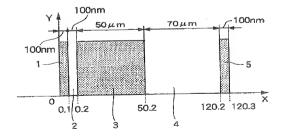
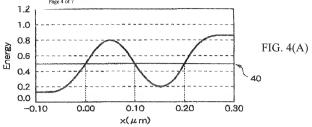


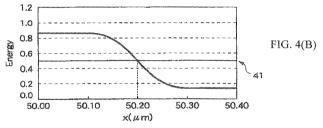
FIG. 3(B)

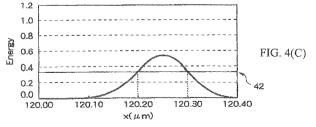
Our Ref. No. 4641-59019
For. METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME







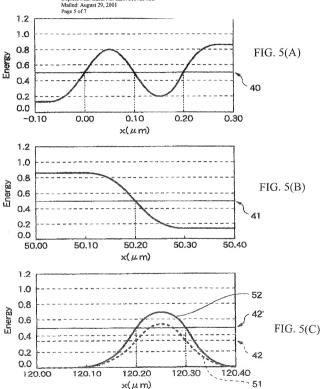




Our Ref. No. 4641-59019

FOT METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY
EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME.

Express Mail Label No. EL696107254US



Our Ref. No. 4641-59019 For: METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED USING SAME Express Mail Label No. EL696107254US

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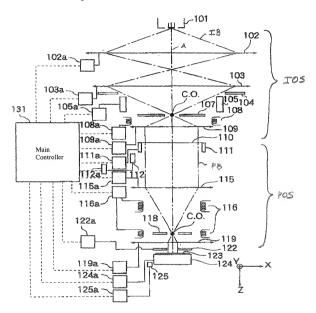


FIG. 6

Our Ref. No. 4641-59019
FOR: METHOD FOR MANUFACTURING RETICLES FOR CHARGED-PARTICLE-BEAM MICROLITHOGRAPHY EXHIBITING REDUCED PROXIMITY EFFECTS, AND RETICLES PRODUCED BUNG SAME Express Mail Label No. EL696107254US Mailed: August 29, 2001

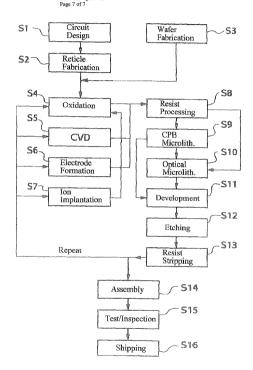


FIG. 7